

FIG. 1

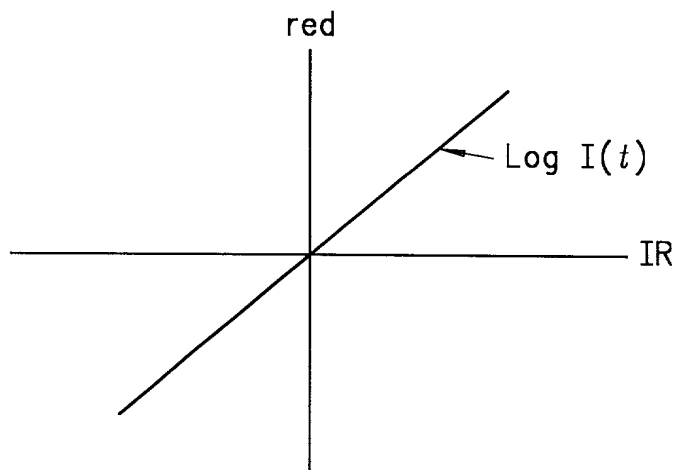


FIG. 2

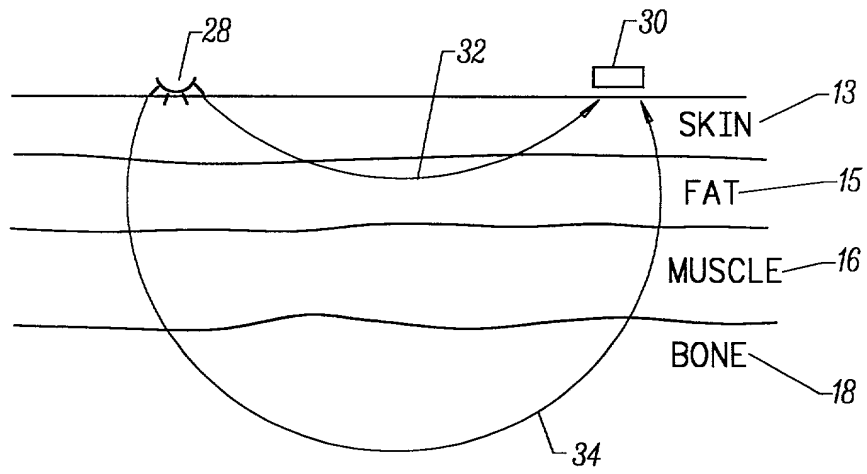


FIG. 3

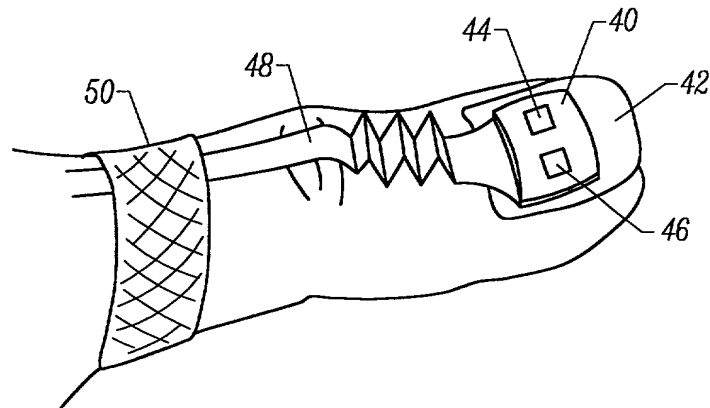


FIG. 4

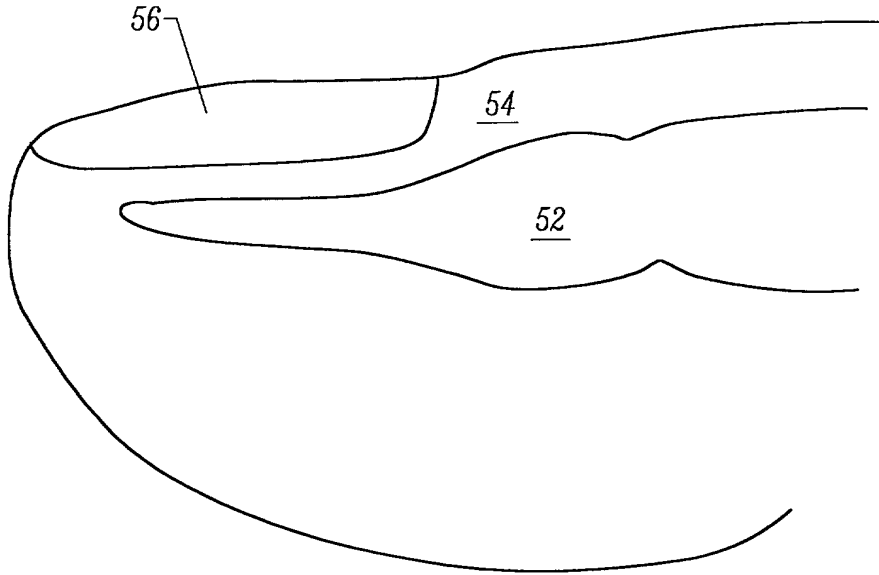


FIG. 5

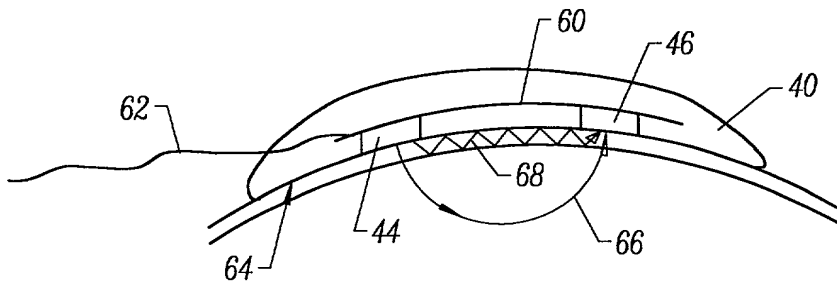


FIG. 6

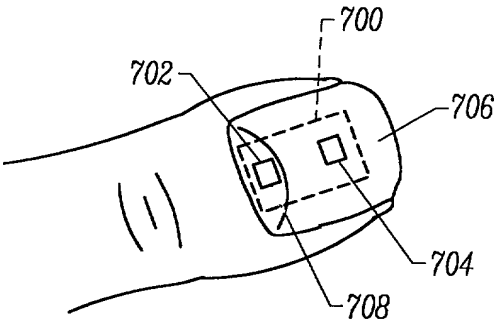


FIG. 7

FIG. 8A

FIG. 8B

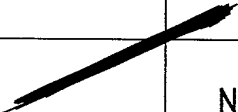
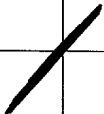
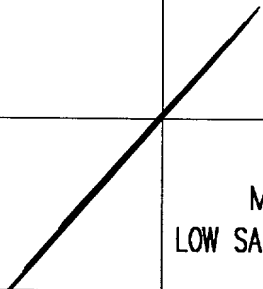
*Lissajous-Bandpass <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		*Lissajous-Bandpass <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
10X	Red		IR
	NO MOTION HIGH SATURATION(100%)		MOTION HIGH SATURATION(100%)
*Lissajous-Bandpass <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		*Lissajous-Bandpass <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
10X			
	NO MOTION LOW SATURATION(70%)		MOTION LOW SATURATION(70%)

FIG. 8C

FIG. 8D

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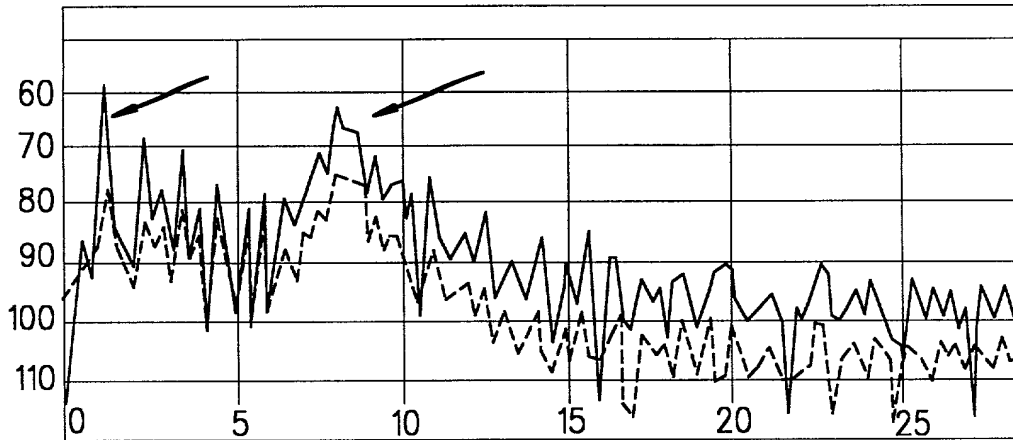


FIG. 9A

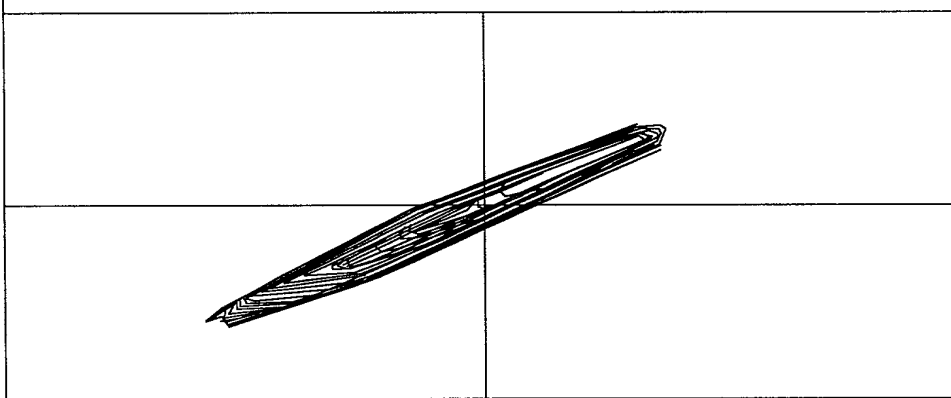


FIG. 9B

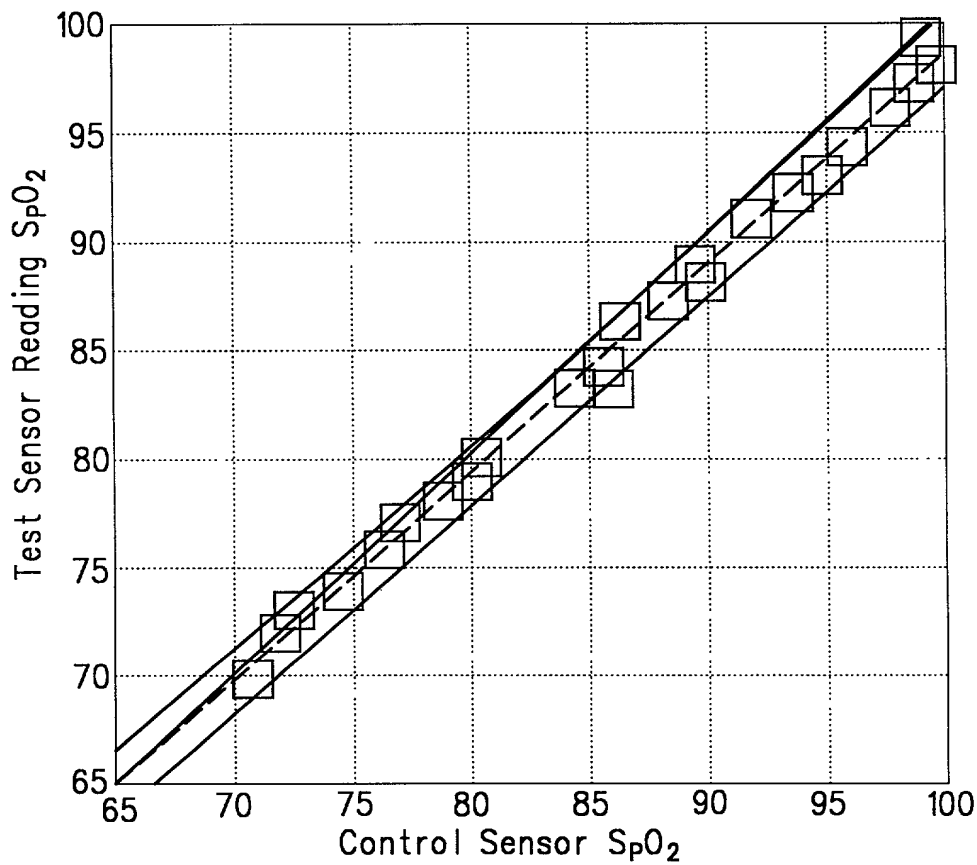


FIG. 10

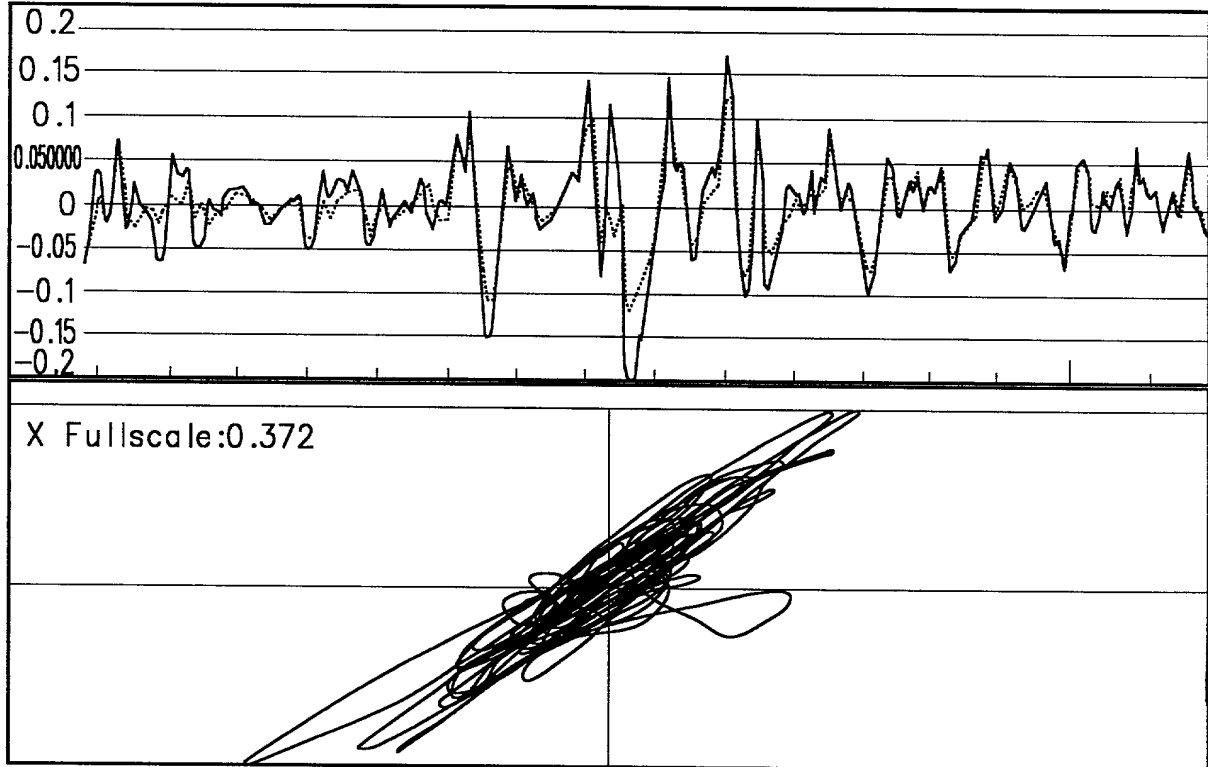


FIG. 11A
(PRIOR ART)

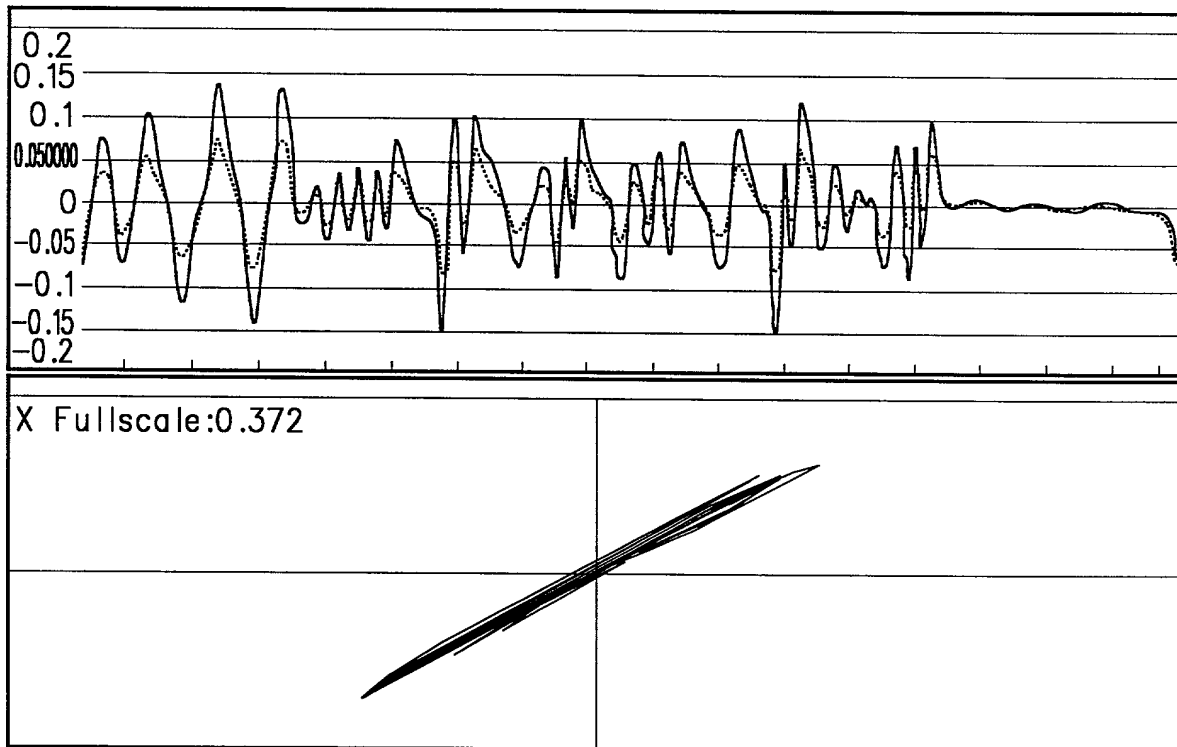


FIG. 11B

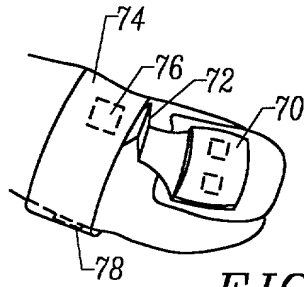


FIG. 12

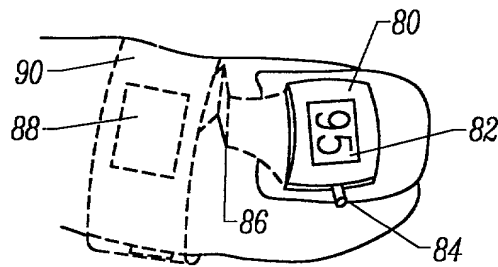


FIG. 13

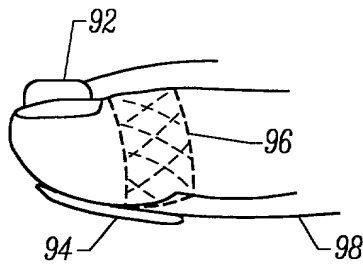


FIG. 14

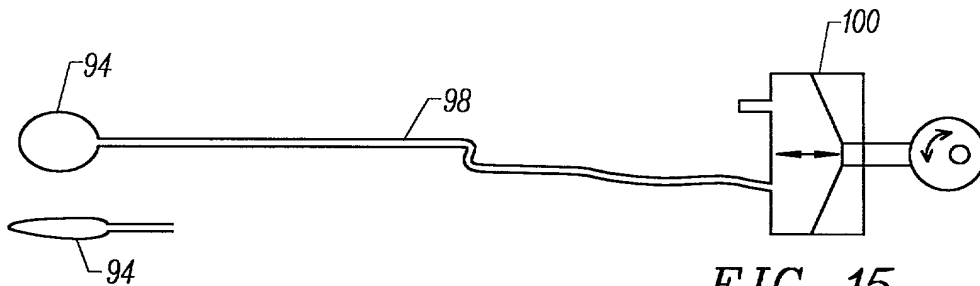


FIG. 15

FIG. 16

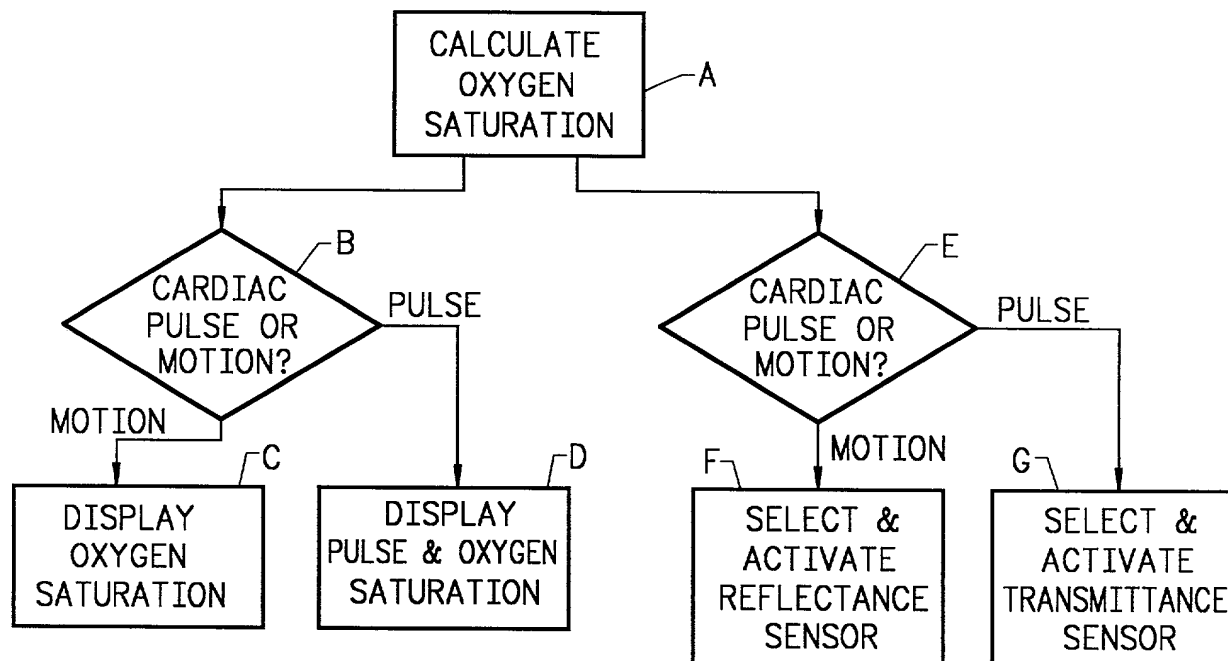


FIG. 17

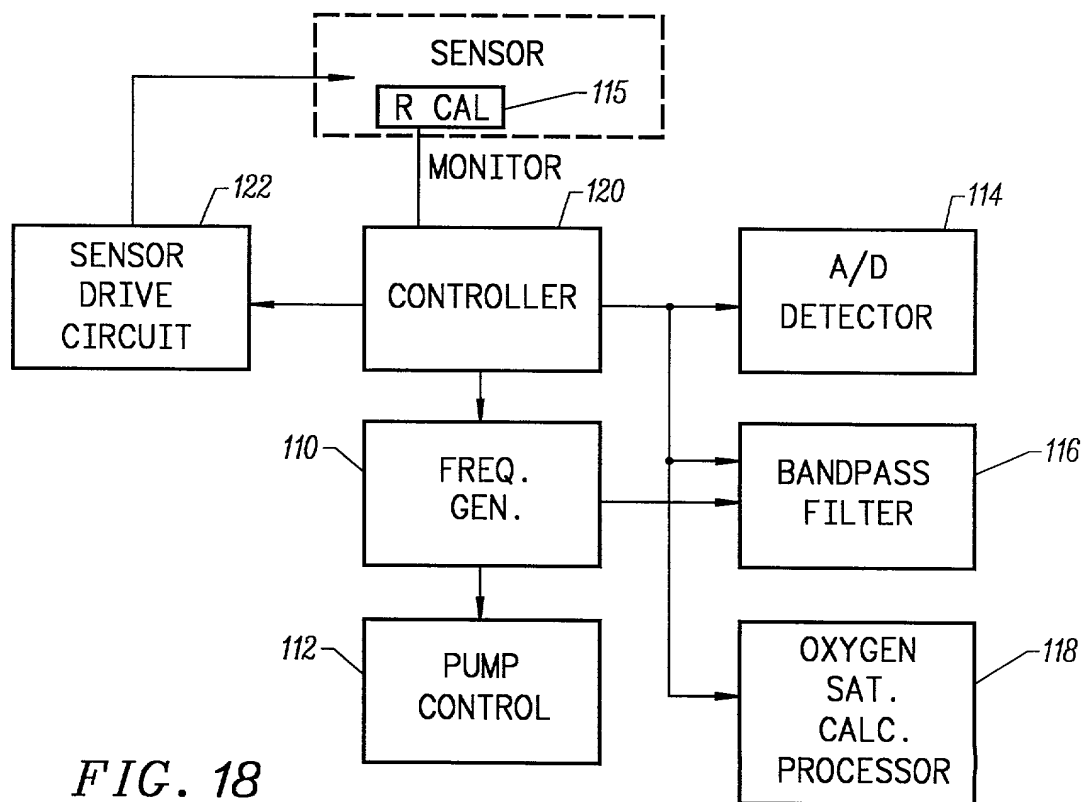


FIG. 18

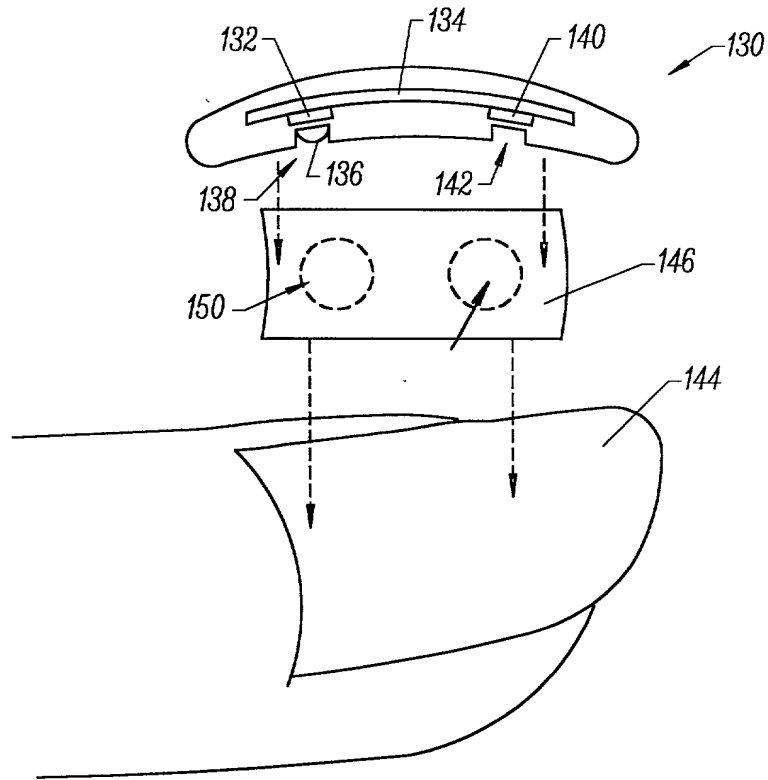


FIG. 19